HISTORICAL Site Number: 18PR98	Other name(s) Old St h-20th century stone town dwelling Maryland Archeological Rese Physiographic province Wes Ethnobotany profile available Topography Floodplain High terrace Hilltop/bluff Rockshelte cave	Maritime site Ownership Private Terrestrial site Nearest Surface Name (if any) Saltwater	Prehistoric G:69-7 Historic Unknown Code Underwater site Water Unnamed tributary of Anac Freshwater Stream/river		
	Upland flat Hillslope Ridgetop Unknown Terrace Other Low terrace	Regional/ county/city Tidewater/marsl Unknown Minimum distan	Spring		
Temporal & Ethnic Contextual Data: Contact period site					
Site Function Contextual Data:	Historic Furr Urban/Rural? Urban Othe	nace/forge Military Earth Battlefield	Post-in-ground		
Prehistoric Multi-component ✓ Misc. ceremonial Village Rock art Hamlet Shell midden Base camp STU/lithic scatter Rockshelter/cave Quarry/extraction Earthen mound Fish weir Cairn Production area Burial area Unknown Other context □	Homestead Farmstead Roa Mansion Wha Plantation Mari Row/townhome Cellar Privy Educ Industrial Mining-related Quarry-related Mill Force Stor	Burial area cational Cemetery mercial Sepulchre ling post Isolated burial	Midden/dump Artifact scatter Spring or well Unknown		
Interpretive Sampling Data:					
Prehistoric context samples Soil samples ta	ken N Hist	oric context samples Soil samples to	aken N		

MARYLAND P	hase II and Pl	hase III Ar	cheological	Database and Ir	ventory
TITETODICAI	Number: 18PR982	Site Name:	Magruder House		Prehistoric 🗸
		Other name(s)	Old Stone House, Willia	m Hilleary House; MHP # PG:69-7	Historic 🗸
Brie	Mid 18th-20th	century stone town	dwelling; Early Archaic &	Early Woodland short-term camps	Unknown
	cription:	•	.	,	
<u> </u>	<u> </u>				
Diagnostic Artifact Da	ıta:	Prehistoric Shere	l Types	Shepard	Keyser
Projectile Point Types	Koens-Crispin	Marcey Creek	Popes Creek	Townsend 1	/eocomico
Clovis	Perkiomen	Dames Qtr	Coulbourn	Minguannan	Monongahela
Hardaway-Dalton	Susquehana	Selden Island	Watson	Sullivan Cove S	Susquehannock
Palmer	Vernon	Accokeek	Mockley	Shenks Ferry	
Kirk (notch)	Piscataway	Wolfe Neck	Clemson Island	Moyaone	
Kirk (stem)	Calvert	Vinette	Page	Potomac Cr 1	
Le Croy	Selby Bay	Historic Sherd Ty	rpes Ironstone	- Stanorusinie 2	toneware
Morrow Mntn	Jacks Rf (notch)	Earthenware Astbury	Jackfield	17 In Glazed 68	English Brown 47
Guilford	Jacks Rf (pent)	Borderware	Mn Mottled	3 Whiteware 636	Eng Dry-bodie
Brewerton	Madison/Potomac	Buckley	North Devon	Porcelain 313	Nottingham 8
Otter Creek	Levanna	Creamware	789 Pearlware	735	Rhenish 21
All quantities exact or estin	nated minimal counts	oroummuro		V	Vt Salt-glazed 191
Other Artifact & Featu	re Types:	Prehistoric Featu	es	Lithic Material Fer quartzite	Sil sandstone
Prehistoric Artifacts	Other fired clay	Mound(s)	Storage/trash pit	Jasper	European flint
Flaked stone 257	Human remain(s)	Midden	Burial(s)	Chert Ironstone	Basalt
Ground stone	Modified faunal	Shell midden	Ossuary	Rhyolite Argilite	✓ Unknown
Stone bowls	Unmod faunal	Postholes/molds	Unknown	Quartz Steatite	Other 🗸
Fire-cracked rock 4	Oyster shell	House pattern(s)	Other	Quartzite Sandstone	siltstone, ortho
Other lithics (all)	Floral material	Palisade(s)		☐ Dated features present at s	site
Ceramics (all) 7	Uncommon Obj.	Hearth(s)			
Rimsherds 1	Other 🔲	Lithic reduc area			
Historic Artifacts	Tobacco related 90	Historic Features	Privy/outhouse	☐ Depression/mound☐	Unknown 🕡
Pottery (all) 3440	Activity item(s) 368	Const feature	✓ Well/cistern	Burial(s)	Other
Glass (all) 3702	Human remain(s)	Foundation			
Architectural 6251	Faunal material	Cellar hole/cellar		Railroad bed	
Furniture 8	Misc. kitchen 4434	Hearth/chimney	Sneet midden	Earthworks	
Arms 37	Floral material		Planting feature	Mill raceway	
Clothing 52	Misc. 621	Postholes/molds	Road/walkway	✓ Wheel pit	
Personal items 49	Other _	Paling ditch/fence		All quantities exact or estim	nated minimal counts
Radiocarbon Data:					
Sample 1: +/-	years BP Reliability Sar	nple 2: +/-	years BP Reliabi	lity Sample 3: +/-	years BP Reliability
Sample 4: +/-	years BP Reliability Sar	mple 5: +/-	years BP Reliabi	ility Sample 6: +/-	years BP Reliability
Sample 7: 0 +/-	years BP Reliability Sar	nple 8: +/-	years BP Reliabi	ility Sample 9: +/-	years BP Reliability

Additional radiocarbon results available

Summary Description:

Additional raw data may be available online

The Magruder House Site (18PR982), also known as the "Old Stone House" or the "William Hilleary House" consists primarily of the mid-18th to 20th century archeological deposits associated with a ca. 1742 stone house in Bladensburg, Prince George's County. Early Archaic and Late Woodland short-term camps have also been recognized at the site. The Magruder House (MIHP# PG:69-7) is listed on the National Register of Historic places as the William Hilleary House. The north facing stone house was constructed into a slope and is 1½ stories high on the north side and 2½ stories on the south. The surrounding landscape is heavy developed: a typical urban landscape for Prince George's County. A white picket fence separates the lot from a paved road and a driveway and parking area are located along the west side of the house. The east side of the house is flanked by an exit ramp for a major highway. A small spring is located to the south of the house, which is in a wooded area. This wooded area has been heavily impacted by construction of a highway exit ramp. Soils at the site are mapped as urban land and Zekiah silt loams.

The Magruder House was built for William Hilleary ca. 1742. Hilleary had the house built as an investment property on Lot 32 within the original town of Bladensburg. Hilleary sold the house in 1763 to Richard Henderson, who was the first known inhabitant of the house. George Washington may have visited the house on May 9th, 1787. Washington noted in his diary that he dined with Richard Henderson, the owner of Magruder House at the time. This visit took place during Washington's travel to the constitutional convention in Philadelphia beginning in May of 1787. Washington wrote, "Wednesday 9th. Crossed from Mt. Vernon to Mr. Digges a little after Sun rise &pursuing the rout by the way of Baltimore—dined at Mr. Richd Hendersons in Bladensbg. And lodged at Muir. Snowdens where feeling very severely a violent hd. Ach & sick stomach I went to bed early."

Henderson loved on the Magruder House property with his family and 25 slaves, some of whom may also have resided in the house. Henderson was a Scottish merchant who served as the Bladensburg representative of the John Glassford Company. Richard Henderson and his business partner, Dr. David Ross, oversaw the import of goods to Bladensburg and the export of tobacco to Europe. David Ross died in 1778. Henderson occupied the house until he sold it to David Ross, Jr. in 1793.

David Ross, Jr., who earned a law degree in 1783, had served as a Major in the Revolutionary War and as a Delegate to the Continental Congress. The 1793-1794 tax assessments note that David Ross, Jr., owned 35 enslaved people of African descent. The 1798 tax records indicate that the property included a 26 X 20 ft log wash house and quarter, a 16 X 12 ft frame milk house, a 16 X 16 ft stone meat house, a 12 X 12 ft frame hen house, an 18 X 18 ft frame stall, and a 10 X 12 ft shed in addition to the main house on a 3 acre parcel. Dr. Ross occupied the house until 1799 when he sold all his possessions to pay his debts. He died in 1800.

Through most of the early 19th century the occupants of Magruder House are unknown as it appears the owners did not live there, but purchased the property as an investment. The house reportedly played a part in the Battle of Bladensburg on August 24th, 1814, a key battle during the War of 1812. Oral history claims that it may have been a site of civilian resistance to advancing British soldiers and that the house might have been used as a field hospital after the battle. No documentation supporting these claims has ever been found, but based on the number of wounded after the battle, it is possible that it and many of the still extant historic structures may have served as temporary field hospitals.

In 1836, Howarton and Susan Cross purchased the Maguder property and adjacent lots to the south. It is possible that the Crosses lived in the Magruder House with their children. In 1847, the Crosses sold the house. The owners between 1847 and 1853 lived outside of Bladensburg. From around 1850 to 1853, Dr. Benjamin Day may have lived in the Magruder House.

Dr. Archibald and Narcissa Magruder purchased the house from James T. Clark in 1853. The couple had six children and held up to 8 African-American slaves by 1860. It is not known whether or not any of the slaves occupied the house, though it is likely that they loved on the property with the Magurders. Archibald Magruder died in 1863 and left the house to his wife. Narcissa Magruder occupied the house until her return to Baltimore in 1880. The occupant of the house for the remainder of the 19th century is unknown and it was thought to have been and investment property.

In 1918, Baxter and Alice Denny purchased the property from Anna Loffler and moved into the house. In 1940, the Dennys sold the property to Guiseppe and Grazia Gugliotta. The Magruder house was rented out by the State Roads Commission for many years and then was sold to Prince George's Heritage. In 1982, the Magruder house underwent restoration under the direction of Prince George's Heritage.

The first documented archeological investigation at 18PR982 occurred in November of 2008. It entailed a ground penetrating radar (GPR) survey of the grounds surrounding the house. The survey made use of a GSSI SIR 200 Ground Penetrating Radar set at 400 MHz that was tracked along intervals of 0.25 meters. The tracking lines and elevations were surveyed using a Leica TCR307 total station. Five anomalies of potential archeological interest were found within the Magruder House grounds.

Correlating archeological or geological features to the 2008 identified anomalies was one of the goals of archeological fieldwork that was carried out in the spring of 2009. In 2009, major field investigations were carried out at 3 historic sites in Bladensburg (one of which was 18PR982) by the Maryland State Highway Administration (SHA) along with the Center for Heritage Resources Studies at the University of Maryland (CHRS) with assistance from archeological contracting firms. Portions of the sites are located on state-owned land (highway right-of-way). In addition, the Maryland Historical Trust holds a preservation easement on the property. The work was carried out as part of the outreach for the War of 1812 bicentennial celebration to determine the location, type and integrity of features and artifacts related to these three properties. It was hoped that additional historical information would aid in a fuller understanding of the sites, their relation to each other and to other historic properties in Bladensburg, and the War of 1812. All three sites had been the subject of the prior GPR study.

The 2009 field investigations consisted of mechanical removal of pavement and fill, and manual excavation of shovel test pits (STPs), test units, and features. At 18PR982, twenty-one STPs and seven 1.52 X 1.52 m (5 x 5 ft) square test units around the extant house. STPs were approximately 46 cm (1.5 ft) round tests and were excavated by stratigraphic levels to a depth of at least 122 cm (4 ft) or the identification of a non-culture bearing soil horizon. STPs were placed on a 7.62 m (25 ft) grid extended acros the site. The placement of test units was determined through analysis of the results of the shovel test data and the 2008 GPR survey. Three of the five GPR anomalies identified during 2008 were deemed to have "high" archeological potential and were investigated with test units.

Phase II and Phase III Archeological Database and Inventory Site Number: Site Name: Magruder House Other name(s) Old Stone House, William Hilleary House; MHP # PG:69-7 Historic Unknown Description:

Test units were excavated in 9.14 cm (0.3 ft) levels within natural strata. In general, testing extended to the depth of sterile subsoil or rock. Any identified features were mapped and photographed, and small features were bisected or (as needed) excavated in their entirety. Large soil features were sampled based on the portion of the feature that fell within test unit boundaries. Masonry features were mapped, photographed, and generally left in place. Soils recovered from STPs, test units, and features were screened through hardware cloth for uniform recovery of artifacts. Soil samples were collected for flotation from contexts that had a potential to yield information about historic foodways. Additional soil samples were collected for palynology analysis.

Two distinct soil profiles were recognized within the STPs and test units. To the south of the house (the back yard) the stratigraphy included layers of modern and historic fill with construction debris and domestic waste discarded by the former occupants of the Magruder House. The south yard may also include slope wash and/or flood deposits. The yard to the east of the house is higher in elevation that the south yard and has more intact natural horizons. Seventeen features were identified within the Magruder Site. Thirteen features were historic, one was modern, and three were natural. Historic cultural features included two post holes, three trenches, four pit features, three amorphous soil stains or artifact concentrations, and a gravel path.

In total, 266 prehistoric artifacts were recovered during archeological investigations at the Magruder House. These include 4 projectile points/knives (2 identifiable as a St. Albans), 2 bifaces, 3 scrapers, 4 utilized/retouched flakes, 1 core, 241 pieces of lithic debitage, 4 pieces of fire-cracked rock, and 7 ceramic sherds (including 1 Townsend body sherd and 1 Potomac Creek rim sherd). Lithic raw materials were primarily quartzite (104 objects), quartz (66), metarhyolite (65), chert (11), orthoquartzite (10), siltstone (2), and ironstone (1). The diagnostic materials point to occupations during the Early Archaic and Late Woodland. Possible Early Woodland occupation is indicated by the presence of sand-tempered sherds, however, Late Woodland sherds (some of which are present in the assemblage) can also sometimes contain sand tempering. The prehistoric occupations probably represent a series of short-term or seasonal campsites. However, most of the prehistoric artifacts were found alongside historic artifacts. This indicates that the site was disturbed or mixed (e.g. plowed) in the historic or modern era.

The artifact assemblage recovered during the 2009 excavations at 18PR982 consisted of 365 activity items, 6,235 architectural artifacts, 51 clothing items, 8 furniture objects, 3,433 ceramic sherds, 1,446 kitchen glass fragments, 4,416 likely kitchen-related faunal remains, 12 other kitchen remains, 49 personal items, 90 tobacco-related artifacts, 37 arms objects, and 621 miscellaneous objects. In addition, 489 floral remains were recovered from test units and soil/flotation sampling. For more information on the archeobotanical assemblage from the site, see the linked ethnobotany profile for the site.

The activity items include 33 porcelain doll parts, 5 ceramic marbles, a plastic headlight cover, 3 bale seals, 83 miscellaneous hardware objects, 112 lighting glass an lamp parts, 118 flower pot fragments, and 10 other objects. The architectural assemblage consisted of 1,482 brick fragments, 224 pieces of mortar, 2,231 pieces of window glass, a brass pipe link, a lead pipe, 81 pieces of ceramic sewer pipe, 4 wrought nails, 1 cut or wrought nail, 794 cut nails, 614 wire nails, 1 copper wire nail, 762 other nails, 5 spike, 3 door parts, and 31 finishing materials. Clothing items were a copper alloy needle, 14 copper alloy straight pins, 2 copper alloy thimbles, an iron buckle, 27 buttons (10 copper alloy, 3 plastic, 1 cellulose, 9 porcelain, 1 bone, and 3 shell), 2 copper alloy clasps, 1 copper alloy strap keeper, 2 grommets, and a zipper pull. Furniture objects were a caster wheel, 2 brass knobs, a possible iron drawer pull, a clock hand, 2 porcelain fixtures, and a possible porcelain fixture. The ceramic sherd assemblage consisted of 20 Buckley, 17 Jackfield, 65 tin-glazed earthenware, 3 Manganese mottled sherds, 2 Staffordshire slipware, 2 Agate ware, 5 Whieldon ware, 12 buff-paste coarse earthenware, 784 creamware, 735 pearlware, 172 refined white-paste earthenware, 313 porcelain, 8 refined redware, 140 redware, 16 yelloware, 635 whiteware, 4 ironstone, 155 white granite, 191 white saltglazed stoneware, 8 Nottingham stoneware, 47 English Brown stoneware, 5 Rhenish brown stoneware, 16 Rhenish gray stoneware, 4 Bristol slip stoneware, 22 Albany slip stoneware, and 54 miscellaneous stoneware sherds. The faunal remains included 1 unidentified mollusk, 96 clams, 663 Eastern oyster shell fragments, 61 ray-finned fish bones, 2 channel catfish bones, 2 turtle bones, 2 wild turkey bones, 292 bird bones, 2,183 mammal bones (various sizes), 6 Cottontail rabbit bones, 3 squirrel bones, 46 cow bones, 31 sheep/goat bones, 32 sheep bones, 95 pig bones, 10 even-toed ungulate bones, and 891 unidentified vertebrate bones. In addition, 1 snail shell and 7 rodent/rat bones were encountered, but this were counted with the miscellaneous finds in the tables above. The 12 other kitchen-related artifacts were 4 aluminum pull tabs, 1 key-style can opener, a porcelain salt or pepper shaker, 1 knife, 1 spoon, 2 utensil handles, an unidentified utensil, and 1 undescribed object. Personal items were 2 pieces of mirror glass, 15 porcelain figurine fragments, a possible glass vase, 2 plastic comb pieces, 2 writing stationary items, a flask cap, a pocket knife, 14 medicine containers, 4 glass beads, a George III half-penny, an 1882 penny, 3 20th century pennies, a 1916 dime, and a Chinese coin (ca.1890-1908). The tobacco-related artifacts were 35 ball clay pipe bowls, 26 4/64" ball clay stems, 21 5/64" ball clay stems, 5 6/64" ball clay stems, and 3 other ball clay pipe stem fragments. The arms objects were 35 shell casings and one lead shot fragment. Miscellaneous finds included 219 pieces of coal, 69 clinkers, 13 pieces of slag, 266 metal objects, 20 unidentified glass items, 2 pieces of slate, 24 modern objects, the 8 aforementioned faunal remains, and 1 unidentified object.

The historical records indicate (and are supported by the archeology) that the extant house was constructed around 1742 and that the property has been continuously occupied to the present. The Magruder property was initially only 1 acre, and 2 acres were later added to the south. The southern acres primarily consisted of lowland and meadow. The long period of occupation and the presence of mixed contexts complicate a determination of which portions of the assemblage can be positively identified with specific owners or inhabitants. However, some general associations can provide insight into the historic periods at the Magruder House.

The mid-18th-century Hilleary ownership (1742-1763) did not produce many artifacts that could be securely dated to this period. The historic ceramics were recognizable, but the faunal remains and artifacts with broader periods of manufacture were harder to attribute. During this period the Magruder House may have been occupied by tenants. The Henderson and Ross ownership tenures (1763-1802) represent a period in the late 18th century when the wealthy merchant owners of the Magruder House resided on the property with their families and enslaved African Americans. Distinguishing between the Henderson and Ross assemblages was not possible because the same wares were in production through both occupations (notably creamware and pearlware). Separate strata within this time period were not distinguished.

According to 1798 tax records, the property at that time included a variety of outbuildings, including a log wash house and quarter, frame milk house, stone meat house, frame hen house, frame stall, and a shed on the 3 acre parcel. It is unclear if these buildings were added during Richard Henderson's ownership (1763-1793) or David Ross, Jr.'s period of ownership (1793-1802). No clear evidence of outbuilding locations was found in the feature or artifact distributions identified during the archeological investigation. Artifacts of all functional groups and all time periods are tightly concentrated behind the house and near the back door. No stone foundations were found to indicate the location of the meat house. Eighteenth to early 19th century features within the Magruder site consist of refuse pits and architectural debris concentrations. One trench is also present. It appears that the area tested may have been used as a work yard during the 18th to early 19th century. Outbuildings noted in tax records from 1798 were likely located further from the house in areas not tested. Highway or parking lot construction may have disturbed the outbuildings.

MARYLAND	Phase I	I and Phase III A	rcheological Database and Inv	entory/
HISTORICAL	Site Number:	18PR982 Site Name:	Magruder House	Prehistoric 🗸
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		Mid 18th-20th century stone town	dwelling; Early Archaic & Early Woodland short-term camps	Unknown
TRUST	Description:			

The early 19th century is represented by a series of tenant occupations (1803-1853). No distinct contexts date to this period, although early ceramics such as multiple pearlware fragments with polychrome painted designs in blue, orange, and brown may indicate that the occupants used matched sets.

The Magruder family owned and occupied the house from 1853-1880. No distinct contexts or features can be associated with this period. In general, the 19th-century assemblage showed an increase in artifact quantity and a continuation of the domestic nature of the site.

The later domestic occupation of the Magruder House (1880-1954) is represented by tenant and owner occupations. Separate strata within this time period were not distinguished. To the south of the house, multiple modern fill strata to a depth of 30.5 cm (1 ft) or more were observed, along with alternating layers of pebble gravel. This low portion of the property flooded in the past prior to highway construction. The fill and gravel deposits, as well as several trench features, may represent attempts by the occupants to control water.

Additional research was conducted at Magruder house in 2012. At that time, a Phase I survey was being carried out along MD 450 from the Peace Cross to 57th Avenue in Bladensburg. The research was carried out in advance of community enhancement improvements along the highway within a 25-foot wide LOD (limit of disturbance) corridor. Radial testing extended up to 100 meters outside the LOD, including onto the Magurder House property. The planned roadside improvements included: the reconstruction if the intersection of MD 450 and MD 202, the construction of a landscaped median along MD 450, the widening of MD 450 to include bicycle compatible lanes/shoulders, sidewalk repair/rehabilitation/modification to ensure ADA compliance, installation of pedestrian lighting, and the consolidation of driveways for commercial properties along MD 450. Investigations were conducted in accordance with the National Historic Preservation Act of 1966 as amended and the Maryland Historical Trust Act of 1985 (state law).

Phase I work in 2012 at 18PR982 entailed the excavation of three STPs at at 10 m intervals along a single transect 6 m south of MD 450 and in the western half of the site's road frontage. STPs measured 50 X 50 cm in size and, where possible, were excavated at least 15 cm into sterile Pleistocene soils. Soils were screened through hardware cloth. Obviously modern (post 1960) artifacts were noted on forms and discarded in the field. Historic and prehistoric artifacts were placed in bags labeled with the provenience information. Field data were recorded on standard field forms and in general field notes. The forms included soil color, soil texture, profiles, features present, artifacts recovered, excavator's initials, and the date of excavation. The locations of STPs were noted on field maps and recorded with a Trimble GeoXH GPS unit.

Two of the three STPs produced artifacts. A total of 38 items (36 of which were historic) were recovered. The full assemblage consisted of 3 activity items (barbed wire), 1 clothing item (a porcelain button), 16 architectural artifacts (including 2 ceramic pipe sherds, 1 brick fragment, 3 window glass fragments, 1 possible wrought nail, 4 cut nails, 1 wire nail, and 4 other nails), 7 sherds (3 tin-glazed earthenware, 1 whiteware), 2 kitchen glass fragments, 6 oyster shell fragments, and 2 pieces of quartz debitage.

No formal determination has been made as to the NRHP eligibility of Site 18PR982. In general, however, it can be said that archeological work to date, has revealed moderate to high levels of disturbance within the site.

External Reference Codes (Library ID Numbers):

95001878, 95001879